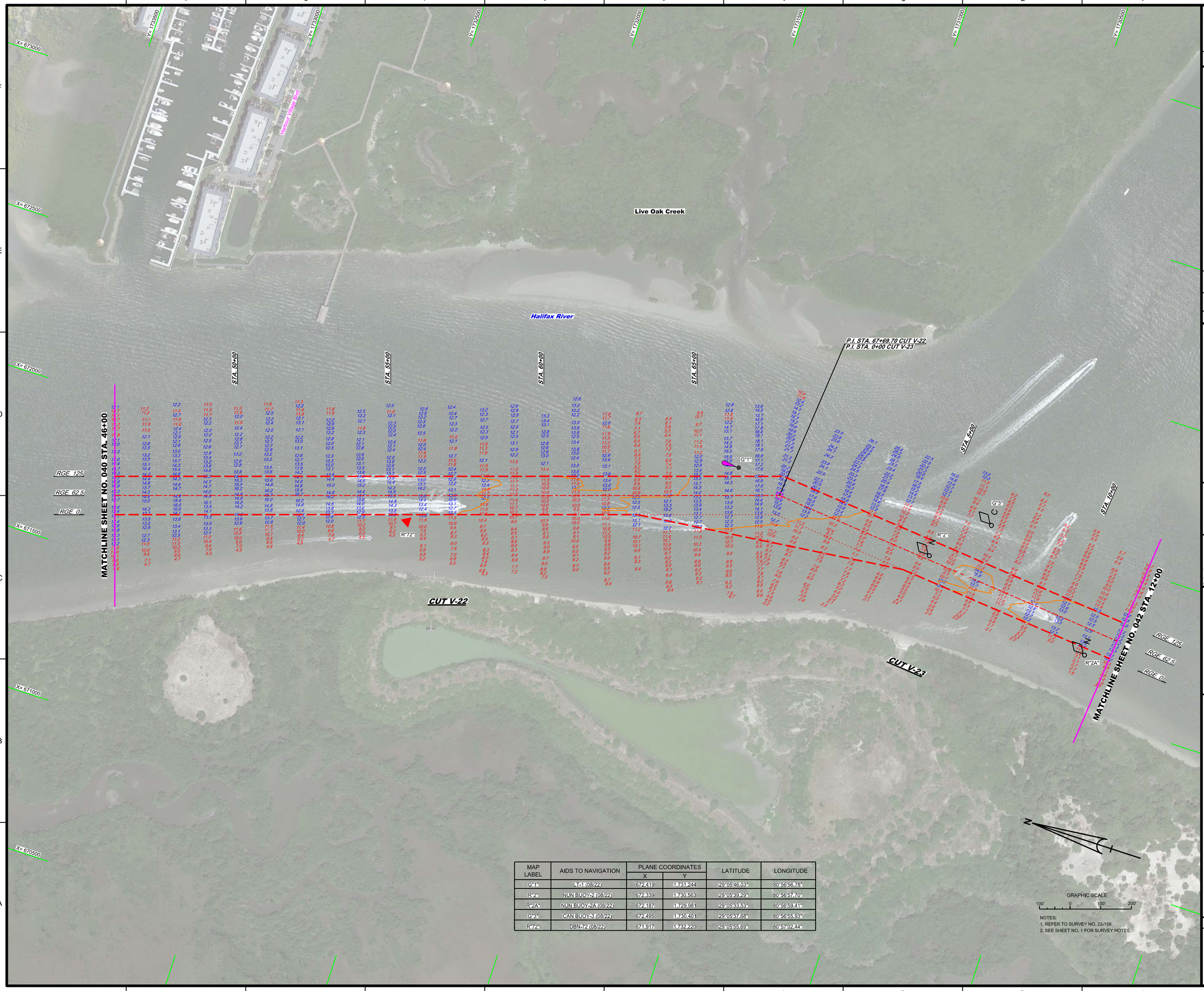

MAP LABEL	AIDS TO NAVIGATION	PLANE COORDINATES		LATITUDE	LONGITUDE
		X	Y		
G"1"	LT-1 (08/22)	672,419	1,731,244	29°05'46.03"	80°56'56.78"
R"2"	NUN BUOY-2 (08/22)	672,339	1,730,563	29°05'39.29"	80°56'57.70"
R"2A"	NUN BUOY-2A (08/22)	672,187	1,729,981	29°05'33.53"	80°56'59.41"
G"3"	CAN BUOY-3 (08/22)	672,495	1,730,401	29°05'37.68"	80°56'55.93"
R"72"	DBN-72 (08/22)	671,917	1,732,220	29°05'55.69"	80°57'02.44"

NOTES;
1. REFER TO SURVEY NO. 22-158.
2. SEE SHEET NO. 1 FOR SURVEY NOTES.

US Army Corps of Engineers
Jacksonville District

SAFETY ON THIS JOB DEPENDS ON YOU

No.	Symbol	Zone

DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT, CORPS OF ENGINEERS
JACKSONVILLE, FLORIDA

Designed by: VIRM
DWN by: VIRM
Chk by: CMR
Rev. No.: V9123EP-XX-X-VXXX
Date: AUG 2022

LVXXXXXXX-XXXXXXXX.DGN
XXXXXXXXX-XXXXXXXX.DGN
22-158-V-CONTOUR.DGN
22-158-V-NAV.DGN
22-158-V-SOUND_V22.DGN
22-158-V-SOUND_V23.DGN
NWW-CANGMCCF.DGN
22-158-CESHORE_V0.DGN
Reference files:
22-158-VHD41_V0.DGN
File name:

INTRACOASTAL WATERWAY
JACKSONVILLE TO MIAMI, FLORIDA
VOLUSIA COUNTY

HYDROGRAPHIC EXAM SURVEY FY22
12-FOOT PROJECT

STA. 46+00 CUT V-22 THRU STA. 12+00 CUT V-23

PLAN

Scale: AS SHOWN

Drawing no.

4 / 24

SHEET 41 OF 85